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Chief. E & R Section, Commo Div.

Assistant General Counsel

Patent Information

OGC HAS REVIEWED.

- opinion in regard to the reservation of commercial patent rights by engineers employed on Government research problems. The policy of the Armed Services has been in a formative stage for the last six months and is not yet entirely decided. However, it is considered advisable for purposes of uniformity to follow their present conclusions. The information below is submitted for your guidance in the situations you proposed.
- 2. The question of reservation of commercial patent rights by engineers was related to three different situations involving foreground patents or inventions. It is assumed that such engineers are not direct employees of the Government.
 - a. The engineer designs and develops a circuit or device having commercial possibilities under orders from experiers.
 - opnimate to invent by which the contractor takes title to the invention, or if the engineer is "assigned" to invent, the Government normally receives a royalty-free license from the contractor provided the subject matter of invention falls within the scope of the research and development contract between the contractor and Government. Contractor reserves all commercial rights. The Government can, however, acquire title (at no increase in cost or contract price), if:
 - (1) Contracter does not normally seek patent protection for its development;
 - (2) One contractor has assembled a group of engineers through the cooperation of other like organisations;
 - (3) Contractor cooperates in the production of a radical prototype largely developed by others;
 - (A) Major portion of the work done in Government laboratories or with Government-furnished equipment;
 - (5) Contractor is a public research organization which does not customarily retain patent rights;

(6) Necessary for military security.

If the contractor does not automatically take title
to the invention under its employment contract, and if the
engineer is not specifically "assigned to invent", then the
contractor very probably receives nothing more than a shop
right, or non-exclusive license. Provided the invention
relates to the field of research covered by the contract
with the Government, the contractor may be obliged to
obtain a license for the Covernment from the inventor in
erder to fulfill the terms of the research contract. The
contractor would always be well-advised to obtain contractual
rights, giving him full title to any related invention, from
all persons employed on a project regardless of their principal
enties.

b. The engineer designs and develops on his own initiative a circuit or device having a commercial possibility in the field of laboratory interest.

Virtue of the terms of the employment contract with the engineer. If the contract of employment is silent on this, then the contractor probably receives only a shop right. The use of company time and facilities, and the relationship of the invention to the engineer's assigned tasks must be considered.

a device having a commercial possibility which is outside the field of laboratory interest.

Unless this is covered by an all-inclusive clause in the employment contract, then it is very unlikely that the contractor would receive even a shop right. The invention of an engineer, working on his own time with his own material, that is totally unrelated to any company product or project is clearly the property of the engineer alone.

-). In regard to processing expense, the Government assumes the obligation when it takes full title to the invention. If any rights are reserved by the inventor, he pays the patent application fees.
- 4. Unfortunately, no part of the entire question is susceptible to entegorical simplification, and the problem must generally be met on the basis of the facts in each instance. This office is always available for your assistance, of course, and will be delighted to give you an epinion on a specific situation.

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